

**Amendments to the Specification**

Replace the paragraph beginning on page 12, line 7 with the following amended paragraph:

Another embodiment of the present invention, called the Mini Icon Solution, is directed to a menu-driven wireless telecommunications device 100 (FIG. 1A) with a two-dimensional navigation key 115 and a display 105. This embodiment includes a plurality of menus, a main menu 110' (FIG. 2A), a first sub-menu 118' comprising of a plurality of sub-menu items 125', 135', 145', 155', 157 (FIG. 2A), and a second sub-menu 120 (FIG. 2B). The plurality of menus can be organized in a menu tree. The optional idle screen (not shown) appears on the display 105 of the device 100 (FIG. 1A), when the device 100 has been powered on or the main menu 110' (FIG. 2A) has been exited. When the display 105 displays the optional idle screen (not shown), the main menu 110' (FIG. 2A) or a sub-menu (such as the first sub-menu 118' in FIG. 2A or the second sub-menu 120 in FIG. 2B), a plurality of operations 215' may also appear on the display 105. As discussed previously, one of the plurality of operations 215' may be selected by pressing on one of the plurality of soft keys 101 and 102 (FIG. 1A). The plurality of operations 215' (FIGs. 2A and 2B) and the plurality of soft keys 101 and 102 are optional and are intended to be a convenience tool for those who are not accustomed or do not prefer using the single two-dimensional navigation key 115 (FIG. 1A) for all navigation throughout the plurality of menus.

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Replace the paragraph beginning on page 14, line <sup>2</sup> with the following amended paragraph:

In the example given in FIG. 2A, in accordance with the Mini Icon Solution embodiment, the device 100 (FIG. 1A) is configured to display the main menu item icon 205' (FIG. 2A) to provide a visual reference to an item in the menu tree of the menu being displayed. At least one of the plurality of main menu items 170', 175', 180', 185', and 190' of the main menu 110' is associated with a non-graphical listing of a first sub-menu 118' comprising of a plurality of first sub-menu items 125', 135', 145', 155', and 157. In this case, the selected main menu item 180' is encased by a boxed cursor 183. The selected main menu item can be selected from the plurality of main menu items 170', 175', 180', 185', and 190' using the first orientation 130 and 150 (FIG. 1A) of the two-dimensional navigation key 115 (FIG. 1A). Thus, the boxed cursor 183 encasing the selected main menu item can be moved by using the first orientation 130 and 150 (FIG. 1A) of the two-dimensional navigation key 115 (FIG. 1A). It will be appreciated by those skilled in